

Abstract

To provide a curing composition suitable for forming an antifouling hard coat layer having high surface hardness, excellent in scratch resistance, and having an antifouling property lasting long; and to provide an optical information recording media having scratch resisting and antifouling properties, and persistent reading characteristics of records,

the curing composition includes an actinic energy-curing resin, wherein the actinic energy-curing resin has a silicone resin having a silicon content of from 23 to 32 weight%; and the optical information recording material has a light-transmitting layer formed by coating and curing the curing composition, wherein a coating amount of the silicone resin is from 0.4 to 45 mg/m².